English

X30 Telephone

User Guide

DORO
tools for communication

DORO Audioline Ltd.
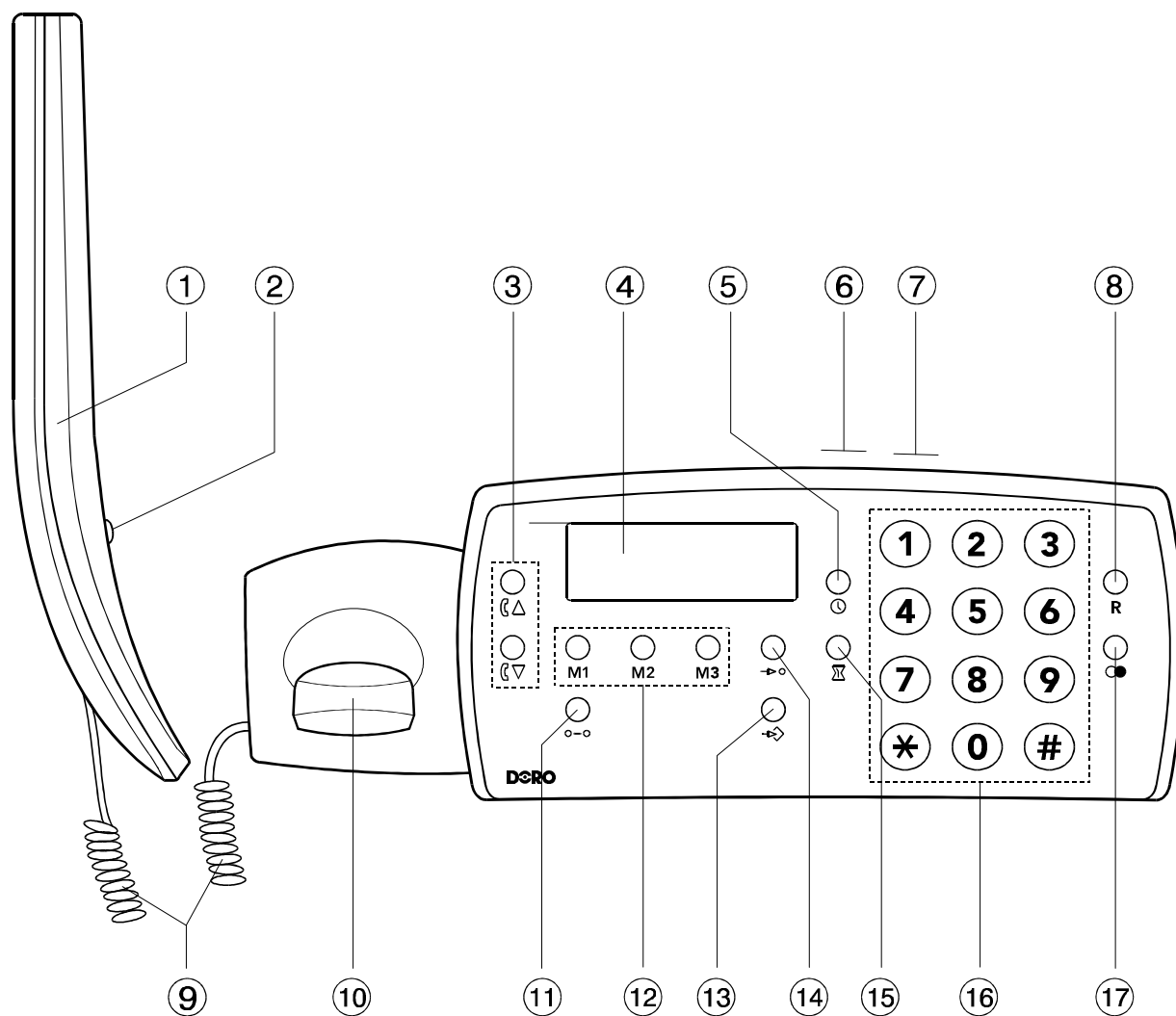
DORO X30
Introduction

Thank you for purchasing this telephone.

The DORO X30 is one of a new series of especially designed, high quality telephones. A number of user friendly features are available which include LCD, clock, call timer, thirteen memories, adjustable ringer, last number redial and mute.

CONTENTS

LOCATION OF CONTROLS

1	Handset	10	Handset retainer
2	Mute	11	Follow on call
3	Volume control up/down	12	M1/M2/M3 direct memories
4	LCD display	13	Memory programming
5	Clock set	14	Memory dialling
6	Ringer volume control	15	Call timer/reset button
7	Ringer pitch control	16	Keypad 0-9, *, #
8	Recall	17	Last number redial
9	Handset curly cord		

INSTALLATION

Three 1.5V AAA batteries (supplied) are required to power the display and the clock. When the batteries are low this symbol ▰will appear on the display. It is recommended that you change the batteries as soon as the symbol appears.

1. Remove the screw from the battery compartment cover on the base of the telephone.

2. Insert the batteries, observing correct polarity.

3. Replace the battery compartment cover and screw.

4. Plug the telephone line cord and the handset curly cord into their respective sockets on the base of the telephone.

5. Press both cords into their respective cable channels.

6. Plug the telephone line cord into a telephone socket.

Battery compartment   Line cord   Handset cord
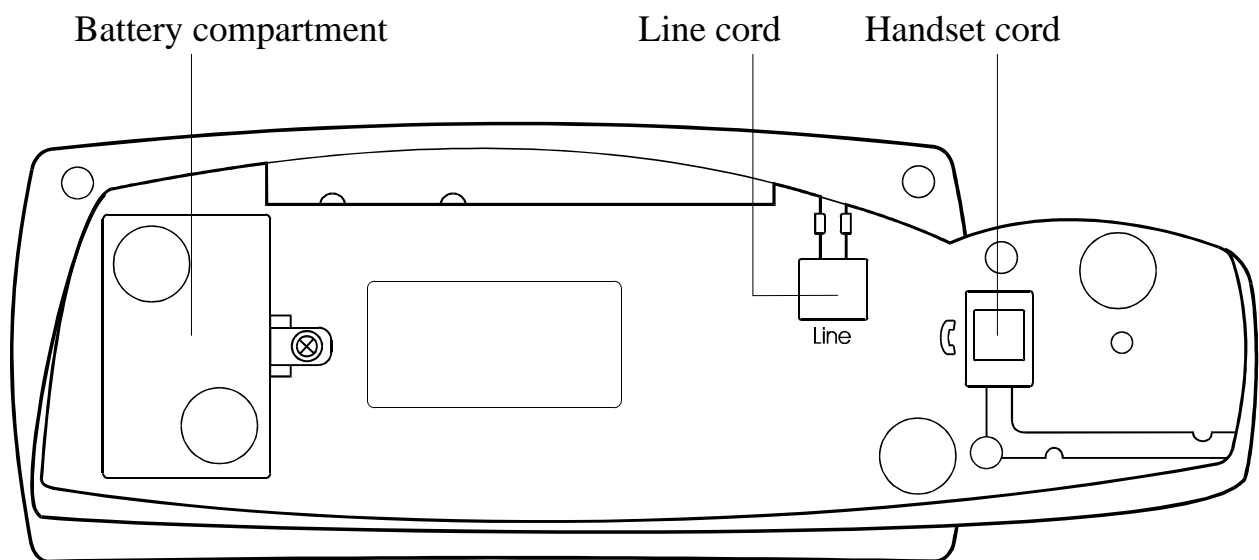
Line

Do not install in damp or high humidity locations such as bathrooms or garages.

Do not use near water or with wet hands.

Do not install in direct sunlight and disconnect from the line during a thunderstorm.
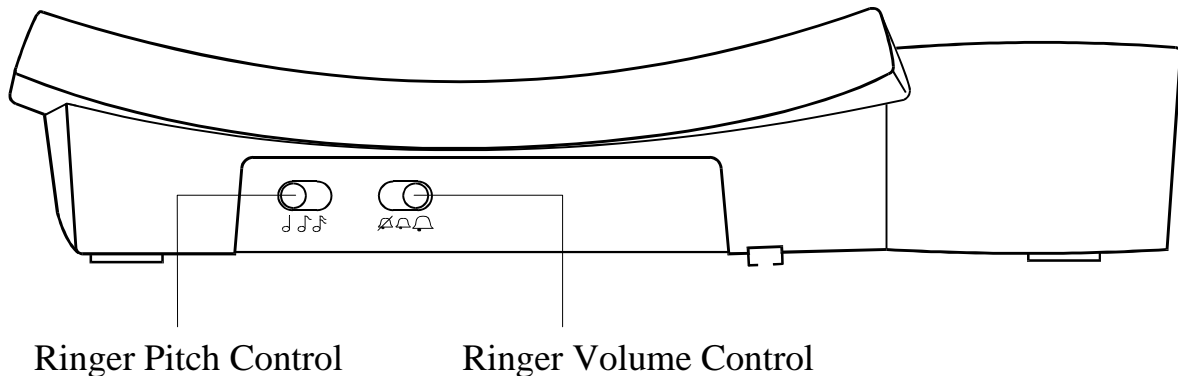
Note: Always disconnect the telephone from the telephone line when replacing batteries. If replacement batteries are not inserted within 90 seconds, any stored memories will be lost.

TELEPHONE RINGER & PITCH CONTROLS

The telephone ringer and pitch can be set to individual preferences, using the switches on the rear of the telephone.

The ringer is denoted by a bell symbol and can be set to either high, low or off where off is represented by this symbol.

The ringer pitch also can be set to one of three different levels which are represented by a note symbol.

Ringer Pitch Control   Ringer Volume Control

HANDSET CRADLE

When the handset is lifted from the cradle, the telephone will automatically connect to the telephone line. To disconnect from the line, replace the handset, a red LED will flash in the top right hand side of the display.

Always ensure that the handset is located correctly after use, i.e. standing upright in the handset retaining well.

LCD DISPLAY

The LCD display will show the current time and date (if set), the number dialled and time the call.

Time

Date

Battery low symbol   Telephone number   Visual ring indicator

4
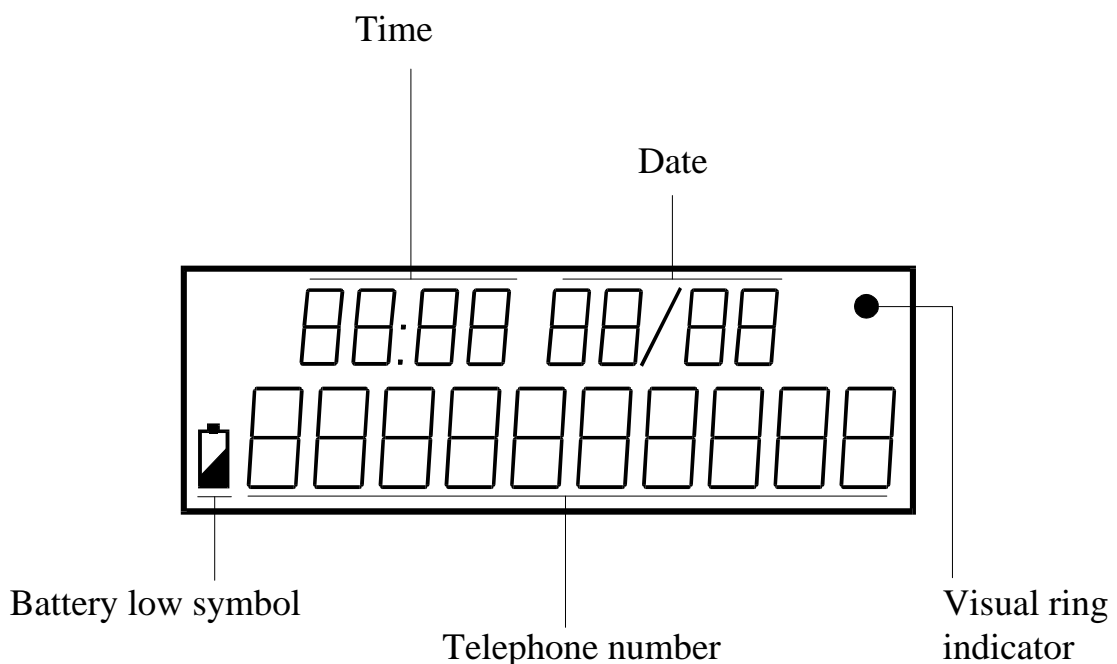
TO SET THE CLOCK

1. Press and release the 🕐 button.

2. Use the ⟨△ or ⟨▽ buttons to select the correct hour, then press and release the ⇢button.

3. Use the ⟨△ or ⟨▽ buttons to select the correct minutes, then press and release the ⇢ button.

4. Use the ⟨△ or ⟨▽ buttons to select the correct day/date of the month, then press and release the ⇢ button.

5. Use the ⟨△ or ⟨▽ buttons to select the correct month of the year, then press and release the ⇢ button.

Note: The time/day setting may need resetting after replacing the batteries.

MAKING A CALL
1. Lift the handset.

2. Wait for the dial tone and then dial the telephone number required.

3. To terminate the call, replace the handset.

LINE RESET
If you have made a call and wish to make another call without replacing the handset, simply press and release the ⊶ button.

CALL TIMER
This feature allows you to time the length of your calls. When the handset is lifted, the timer will automatically commence counting. To reset the call timer, during a call, press and release the ⧗ button. The counter will be reset to 00-00-00.

LAST NUMBER REDIAL
To redial the number called, lift the handset and press the ⟨● button.
The number will be dialled automatically.
The number will be retained in memory until another number is dialled.

MUTE
To speak privately to a third party while on a call, press and hold the small button on the underside of the handset. Release the button when you wish to resume your telephone conversation.

MEMORY USAGE

Thirteen of your most frequently used telephone numbers can be stored in the memory - three at one touch access (M1/M2/M3 buttons) and ten at two touch access (keypad digits 0-9).

M1/M2/M3 BUTTONS - STORING

1. Press and release the ⇨ button (the display will show StorE).

2. Enter the telephone number you wish to store.

3. Press the appropriate M1/M2/M3 button (the display will show StorE).

4. Continue to store the other numbers from point 2 above in the other buttons or lift and replace the handset to terminate the procedure.

If you wish to change any of the stored numbers, repeat the above procedure.

DIALLING

Lift the handset and press the appropriate M1/M2/M3 button. The number will be dialled automatically.

KEYPAD DIGITS 0-9 - STORING

1. Press and release the ⇨ button (the display will show StorE).

2. Dial the telephone number you wish to store (maximum 20 digits).

3. Press and release the ⇨○ button.

4. Press and release a keypad digit from 0-9 which will represent the memory storage location (the display will show StorE).

5. Continue to store the other numbers from point 2 above or lift and replace the handset to terminate the procedure.

If you wish to change any of the stored numbers, repeat the above procedure.

DIALLING

1. Lift the handset.

2. Press and release the ⇨○ button.

3. Press and release the keypad digit (0-9) which represents the stored number.

The number will be dialled automatically.

HANDSET VOLUME CONTROL

The volume of the handset earpiece can be increased or decreased in six different levels according to personal preference.

To increase, press and release the ℂ△button

To decrease, press and release the ℂ▽button

ADDITIONAL NETWORK SERVICES

Optional Network services such as call waiting, reminder calls, charge advice, etc., can be accessed via the Recall (R) button. For further information, contact your Network Operator.

PAUSE

For some Network services such as home banking or PABX's which give a secondary dial tone before further dialling, it may be necessary to insert a pause between digits. Programme the phone as described in the memory storage section and use the ◐ button to enter a 4 second pause. It is not possible to enter more than three consecutive pauses.

CLEANING

The casing should be cleaned by wiping with a damp cloth. Do not use abrasives or spray polish that may cause damage.

CONNECTION INFORMATION

The X30 may be connected to public telephone networks in the United Kingdom. It may be also connected to switching systems that use tone signalling with timed break recall. If you are in doubt contact your switch supplier.

The apparatus should not be used as an extension to a payphone.

The apparatus should not be connected to a shared service.

Any other usage will invalidate the approval of the apparatus if as a result it ceases to conform to the standards against which the approval was granted.

REN

The REN number of the X30 is 1. The REN number (Ringer Equivalence Number) is designated to represent the amount of power that a telephone draws from the telephone line. Most normal exchange lines have a REN capacity of 4. If you wish to connect any other equipment to the line, simply add up the REN numbers of each piece and ensure that the total does not exceed 4. If you exceed 4, one telephone may not ring.

FAULT FINDING

In the unlikely event of a fault occurring, proceed as follows:

1. Check that telephone is plugged into telephone socket and that all connections are secure.

2. Check telephone operation in master telephone socket. There may be a fault with the line in which case contact your Network Operator.

3. Check that total of REN numbers (see page 7) does not exceed 4.

4. If memory numbers are not dialled correctly, re-programme numbers and re-try.

5. If the telephone does not ring, check that the ringer switch on the rear of the phone is not set to off.

GUARANTEE

The DORO X30 is guaranteed for a period of 12 months from the date of purchase. In the unlikely event of a fault during this period, please return it with a copy of the purchase receipt to your retailer.

The guarantee does not extend to damage caused by misuse, negligence, excessive voltage, faults on the telephone line or lightning.
This guarantee in no way affects your statutory rights.

CE

DORO
tools for communication